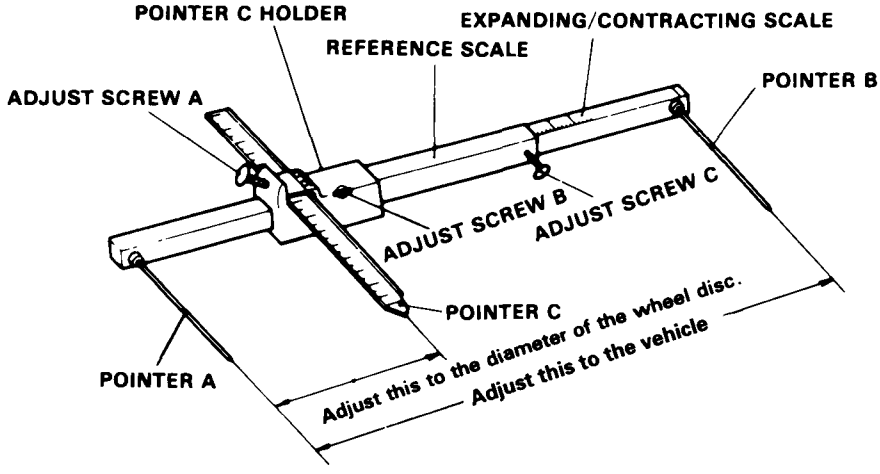
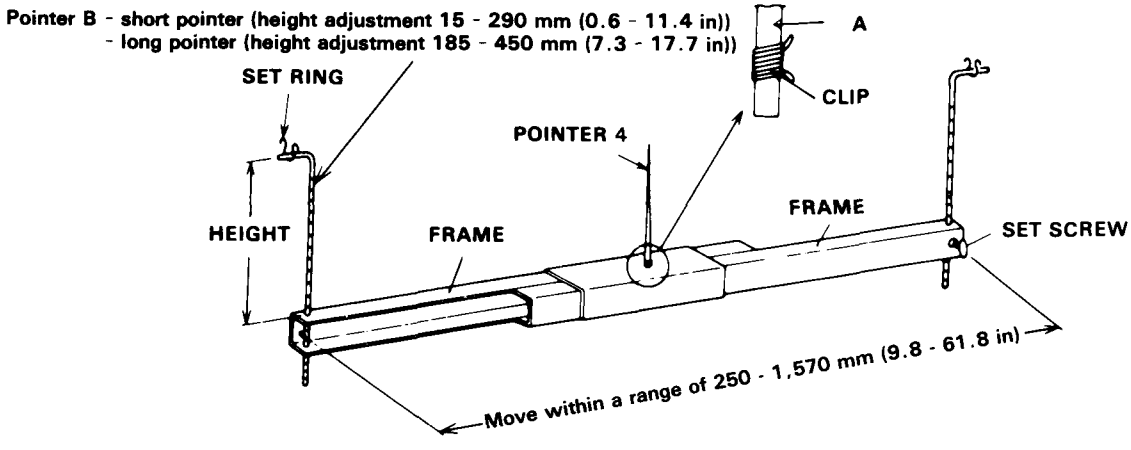
Measurement (Excluding small damage)

Whenever possible, make judgements and conclusions based on measurement. Measure the wheel alignment (see pages 1-2, 1-3) to prevent uneven tire wear, or incorrect steering wheel alignment.

If there are any deviations, use a tram tracking gauge and measure parts of the body.



If there is any twisting to the body, measure by using a frame centering gauge.


Pointer B - short pointer (height adjustment 15 - 290 mm (0.6 - 11.4 in))
- long pointer (height adjustment 185 - 450 mm (7.3 - 17.7 in))
A
SET RING
CLIP
POINTER 4
HEIGHT
FRAME
FRAME
SET SCREW
Move within a range of 250 - 1,570 mm (9.8 - 61.8 in)

To measure body dimensions, use a universal tram gauge.